

G. R. S. 58]

Previous references.

1901-02

~~191~~

(Municipal)

Later references.

P 37

File No. 58 of 01-02

Serial Nos. 1 to 6

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1 to 6

Major ~~Part B~~ for October 1902

SUBJECT.

Water supply to the towns of Tarikere and
Mudigere, Kadur Dist.

Sb 1. No. 229 of 23/9/01 from the president
Kadur
Forwards for orders copies of correspondence
regarding the water supply to the towns of
Tarikere and Mudigere.

Sb. 2. No. 10056 of 25/12/01 To the Pres
Kadur
Requests that the probable esti
for the water supply project

1 (10/10) Read again. (10/10)
 Para 2 of Letter No. 886 dated
 27th June, 1902 from the
 President of the Municipal
 Board Kadur &,
 Submitting ⁴ proposals
 as called for in this
 office no. 10056 dated
27/14-94
 25th December, 1901, regard
 ing the water supply pro
 jects for the towns of
 'Mudgere and Farikere'

For. funds & B. notes
 10000 10000
 10

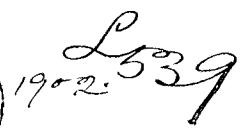
Order thereon:—

The two
 estimates amounting
 to Rs. 126' for sinking
 two wells in Mudgere
 are sanctioned & the cost
 being met from the ~~provision~~ made on
 this account Supplemental Grant sanction
 on this account to the current year budget
 of the Mudgere Municipality by
 the ~~resol~~ ^{resolution} of 20
 requested to submit
 a sub-committee and
 for the current
 year if the same can
 not be met from a
 re-appropriation from
 the ~~revenue~~ ^{revenue} & ~~treas~~ ^{treas}
 for the year 31

2053
 P. M. L. S. 1 B. notes
 10000 10000
 10

Subd.
 The amt has been
 provided for in the
 Supplemental budget
 submitted
 11/11/02
 another draft
 submitted 11/11/02

H. M.
 10/19



DEWAN OF MYSORE
President, Local Fund Board
of Madras

To Mr. Vangundaiah Esq.
Secretary to the Govt
of Mysore
General & Revenue Depto

Dated 25th }
Despatched } September 20

Received

General No. 229
No.

Enclosure No. 3

Forwarding for order 0
copies of correspondence " "
between Sanitary Super-
intending Engineer and the
officer in the water supply
projects to the town of
Lambhne & Indore.

L726/9

S. K. R.
M
28.9.01

1901-1902

Kadur District Municipal Board's
President's office

Dated Chikmagalur 25th Sept: 1901.

From

J. H. Sparkes Esq.
President of the
Municipal Board
Kadur District

To

J. V. Nanayurak Esq. M.A. M.B.
Secretary to Government
General & Revenue Deptts.

Re

Referring to Dabara subjects
Nos. $\frac{109}{9-1894}$ & $\frac{54}{9-1895}$ on "water supply projects"
to the towns of Davikere and Mudigere in this
district I have the honor to forward herewith
for the information of Government, copies of the
marginally noted correspondence on the subject
and to state that upon a further discussion of
the above question by the above two boards, the
Davikere Municipal Board have resolved to
make over Rs 600/- from the Municipal funds
with a request that Government be moved to
help the Municipality as a grant-in-aid
with

with any extra funds required to complete the project and that the Municipal Board of Mysore repeated their original resolution with a request that Government be kindly moved to take up the water supply project from the Sanitary - Budget Grants, the funds at their credit being too small to provide for such project.

2. The water supply to the two towns being very necessary I beg that Government will be pleased to pass such necessary orders.

I have the honor to be,
Sir,
Your most obedient servant,

W. S. Sparke,
President of the
Municipal Board
Kadur District

To the Sanitary Superintending Engineer
nos. 364 + 365 of the 31st August 1901

This reply no. $\frac{2121}{874}$ of the 3rd September 1901.

No. 2121
874

Office of Superintending Sanitary Engineer
with the Government of Mysore
Dated Bangalore the 3rd/₄th September 1901

From

Standish Lee Esq.

Sanitary Engineer with the
Government of Mysore

To

H. J. Sparkes Esq.
President of the
Municipal Board
Mysore District.

Sir.

Your nos 364 and 365 dated 31st Aug 1901,
requesting application to be made to Government
to sanction loans for carrying out the water
supply works to the towns of Davanere & Mudgere.

— " —

Referring to the above, I have the honor to
state that I cannot see my way to making
the recommendation in the face of the proceeding
of Government ruling that no loan can be
granted to Municipalities for a time. The
municipality can however state their case
and if orders are passed viewing their case

as exception to the general order I shall be
very happy to prepare the necessary schemes.

II If the order in question is not
received within the next 3 weeks, the preparation
of these schemes will be considered as abandon-
ed for the present.

I have the honor to be,
Sir,

Your most obedient servant,

(Sd) Standish Lee
Superintending Engineer
Sanitary Works

"Copy"

Alfred Parker
President
Municipal Board
Kaduna Dist.

As

6 1901.

From

H H Sparkes Esq.
President of the
Municipal Board in the
Kadru District

To.

S Ländrick Esq
Superintending Eng
Sanitary W.

Dated 31st August 1901

no. 364

Sir.

In reply to your docket no: ¹⁸¹⁴₇₅₁ of
the 29th July 1901 enquiring whether the Zarihere
Municipality is in funds to undertake the project
for water supply to the town of Zarihere, I have
the honor to state that it has been ascertained
that the Municipal Board are at present in
a position to spare Rs 2,000/- and that the Govern-
ment be requested to help the Municipality
with any extra funds required to complete the
project

2 In agreeing with the Taluk Board, I,
request that you will be so good as to move the
Government and obtain their sanction to the
proposal as the project under contemplation
is a necessity for a large town of growing im-
portance as Zarihere and the want of a
road

food water supply is much felt by the
people.

I have the honor to be,

Sir,

Your most obedient servant,

(sd) H. H. Sparkes

President

Municipal Board.

"copy"

H. H. Sparkes

President

Municipal Board

Kaduna District

226

8/ 1901-1902

From.

H. H. Sparkes Esq.

President of the
Local Fund Board
Kodru circle

To.

Stanlish Lee Esq.

Superintending Engineer
Sanitary Works

Dated $\frac{20}{31}$ ⁵⁴ August 1901

No: 365.

Sir,

In reply to your docket no: $\frac{1854}{774}$;
3rd August 1901 Enquiring whether the Mudigere
Municipal Board are prepared to afford
funds for a water supply project to the Mudigere
town, I have the honor to state that the Mun-
cipality is not in a position to provide fund
for this project. They have resolved that
Government be requested to grant funds as
the scarcity for water now experienced is
very great and that the scheme now contemplated
is very necessary.

I concur with them and request
that you will be so good as to obtain the
sanction of Government to the project being
carried out by Government cost.

I have the honor to be,
Sir,
Your most obedient servant
(sd) H H Sparkes
President.

Copy "

H H Sparkes
President of the
Municipal Board
Kadru District

86

From

THE SECY. TO THE GOVT. OF MYSORE.

GEN. & REV. DEPTS.

To

*The Presdt. of Mun-
cipalities, Madras*

Dated

Despatched

25 December

Received

General No. 10056

R. 962

Lt. No. 14-94

Enclosure No.

*53 8-7 02**From the same**886 of 27/6/12 Lt.**His letter No 229 of 25th
September 1901 in regard
to the water supply pro-
ject for the towns of -
Mudgere and Lankere -**With reference to the
above has the honor to
request that he will
be so good as to state,
roughly, what the esti-
mates for the two
projects would be -*

and why they should
not lie over until
the Municipalities
are in a position
to meet the cost.

By order

#3 19/12/1907 Drifted in
for Secy III Council on Oct
on 18/12/01
18/12/11

1911¹⁴ - (9)

L2247

16/5/1902

FROM

R. G. Krishnamoore Esq.
President of the
Local Fund Board
Kadim Circle

TO

H. V. Nanjundappa Esq. M.A.
Secretary to the Govt of Mysore
Genl. + Rev. Depts

Dated

27.8

Despatched 205

June 1902

Received

General No.

886

No.

Enclosure

No. 6

to the same - 16

Submitting detailed
reports on the water supply
projects for the Parikero
and Muddege Towns.

Municipal
58 of 01-02
3

1902. 13
Office of the President of Municipalities
Kadur District
Dated, Chikmagalur, 27th June 1902

From

B. G. Kristaiahgar Esquire,
President of Municipalities,
Kadur District

To H. V. Nanjundayya Esquire M.A.M.L.
Secretary to the Govt. of Mysore
Genl. and Revenue Dept.

Sir,

Referring to your docket n^o. ⁽⁸⁾10056
of the 25th December 1901 inquiring what the
approximate estimates for the two projects
of water-supply to the towns of Mudgere and
Tanjore would be and why they should
not lie over until the municipalities are
in a position to meet the cost, I have the
honor to forward herewith for the in-
formation of Government copies of the
preliminary reports from the Assistant
Engineer Mr. Sundaram Iyer together
with the orders of the Chief Engineer
thereon in the above matter.

2. Water-supply to Mudgere Town

The projects proposed are; - viz -

- (a) to supply the town by means of a channel from the stream to the west of the Kadur Road.

This proposal as ~~is~~ roughly estimated will cost about Rs 5000/- for excavating a channel to a distance of over 6 miles including the necessary masonry work to the aqueducts ~~etc~~ and Rs 3000/- for constructing ~~a~~ reservoirs and distribution. The quantity of water in the stream being very small during the hot months, it will scarcely reach the town over 6 miles of open earthen channel. Besides it will be very difficult to maintain the channel as the country traversed by it is very steep and jingly with a great number of ravines running across. The Municipal Board, with the small funds at their disposal are not therefore prepared to undertake this project.

- (b) - To supply the town by means of pipe.
and

pipes and fountains by pumping water from the stream on the East of the town. As calculated roughly by the Assistant Engineer, to start with a sum of Rs 1000/- will be required for the purchase of an Engine to raise water to the height of 150 feet and distribute water by means of pipes and fountains. Besides this, the maintenance cost will be Rs 100/- annually. This project is therefore beyond the reach of a Municipality whose average annual income is Rs 1800/- and expenditure Rs 1700/-.

(C) To supply the town by sinking a number of wells.

The Municipal Board approved of this proposal as feasible. As suggested by the Assistant Engineer and approved of by the Chief Engineer, two estimates for sinking wells at an aggregate cost of Rs 1261/- in the places suggested are herewith submitted for sanction. The cost will have to be met from the closing balance of the Municipality as funds are not available for

+ With 2 also thereof

for these works in the ensuing year's Budget under VIII P. Works -

As regards deeping of the existing two wells, necessary estimates have been called for from the Amildar and on receipt of the same, steps will be taken to carry on the needful repairs -

3. Water-supply to the Town of Tankere
By augmenting the supply of water to Chikkere.

Though this tank never dries up completely, yet the water becomes muddy during the hot months and with the weeds in the bed it becomes very disagreeable. As this tank is too low to supply the greater portion of the town by gravitation through pipes and fountains and as it is only half a mile from the farthest part of the town, it is proposed to increase the supply by a feeder channel from Samatala Aicut at a cost of Rs 10000/- . But the Municipal Board are not in favor of this proposal and they prefer that the project to direct the water of the Kalhatti Thimtha by a channel from the Nrgamunda Aicut would be sufficiently remunerative as the lands under

17

under all the tanks in the valley (Dorankall
Tank, Ramanankanakere Tank and others)
will be benefitted by an ensured water-supply.

If the Chief Engineer considers this
project a remunerative one, I beg that this
may be taken up as an irrigation work leaving
the cost, viz, Rs 24000/- of distribution of water
to the town solely to the Municipality who have
as already stated in this Office letter no 229 of
the 25th September 1901 agreed to make over
Rs 6000/- from the closing balance at their
credit, the balance of Rs 18000/- being treated as
loan repayable in 30 years with interest at
4 per cent per annum.

I learn that the above project
is under investigation by D.P.W.

I have the honor to be,

Sir,

Your most obedient servant

Anandankere
For President of -
Municipalities
Kadur District



comd
7

The town of Tankere contains about 1500 houses extending over an area of 100 acres, and a population of 9000.

II All the wells in the town, of which there is one in almost every other house, are brackish and the people have to carry their supply of fresh water from the Chikkere Tank, on the east edge of the town. The tank has a capacity of 34 irrigation units and never dries up completely. But during the hot months the water becomes muddy and with the weed in the bed becomes very disagreeable and a better water-supply is therefore asked for by the people. The tank moreover being about half a mile from the further parts of the town, delivery of the water by pipes and fountains in the streets is desired by the people.

III The Chikkere Tank is too low
to

to supply the greater portion of the town by gravitation

IV. The Romanark Here situate about 1 mile to the South of it, is the nearest tank of any size that can command the town. Its sluice level is 8 feet above the highest part of the town and the delivery of water and distribution will cost as below. —

6" C. I. pipe from sluice to the	Rs.
South end of the town 4680' long	13,000
Filter beds and Pure Water tank.	10,000
6" C. I. Main along main road	
Chikmagalur Road 2700 ft long	7,500
7 fountains with fittings & sundries	1,500
Total	Rs 32,000

V The fall from tank to town being ~~very~~ small cement pipes can be substituted at a cost of Rs 5000/- in which case the cost of delivery and distribution will be Rs 24,000, with Filter beds and Pure water tank and Rs 14000/- without them.

VI As regards the supply in the tank, the tank has a capacity of 72 Irrigation units and irrigates 46 acres of garden lands and 106 acres of wet lands or 152 acres in all yielding a revenue of Rs 778/- annually —

Its capacity even when it fills is scarcely enough for the irrigation under it, and supply to the town cannot be given without increasing its

20
its Capacity, and the source of supply
to it

VII Assuming the population to be supplied at 10,000 the quantity required for Consumption alone at 10 gallons per head per day is about 22 units, and multiplying this by 3 to make allowance for loss by evaporation &c 66 units more should be un-
-provided in the tank, or the Capacity of the tank should be nearly doubled. The maxi-
-mum depth now is 10' and the Capacity will be doubled by raising the weir 4'. The Executive Engineer, Kadur Division has estimated the cost of raising 5' at about Rs 12,000. About 40 acres of garden land will be submerged by this for which a large amount of Compensation will have to be paid probably not less than Rs 20,000 so that Raising the tank will cost Rs 32,000.

VIII The Capacity of the tank as increased being about 150 units, the question of the yield from the catchment has to be con-
-sidered. The total catchment of the tank is 15.60 square miles and independent catchment 6.20 square miles. The Dornahal
tank

tank which is the only big tank above rarely surpluses, so that Ramanaikhere depends solely on its independent catchment of 6.20 sq miles for its supply. The average rain-fall is 33 inches in the year, and taking 3 inches as the run off, the yield in average years is $6.20 \times 3 \times \frac{80}{9} = 165$ units. But there is a great complaint that the tank even as it is does not fill every year, and the lands underneath suffer. Some means of supplementing the catchment yield is therefore necessary. A project to do this not only for this tank but also for the benefit of lands under all the tanks in the valley had been long under contemplation, and an estimate amounting to Rs 50,000/- was prepared and submitted by the Executive Engineer Kader Division in 1898, but was returned undaunted for further investigation as in its then shape it was not sufficiently remunerative. The proposal is to divert the waters of the stream called Kalhatti Shistha, which flows in the adjoining valley, by a channel from the
Bagaunana

Nagamona Ancient, so as to
 discharge at the top of the
 Sarikere valley. If this project
 is carried out the supply to
 the Ramamakkere will be
 insured with its increased
 Capacity. The Executive
 Engineer's Estimate is for
 a 12' channel, so as to discharge
 water sufficient to fill
 all the tanks in the valley.
 A channel 3' wide will -
 probably be enough if the
 object is only to fill the
 Ramamakkere and
 will cost roughly Rs 30,000/-
 as estimated by the Executive
 Engineer. The cost of giving
 a water supply by gravitation
 to Sarikere thus amounts:-
 Channel to feed tank Rs 30,000
 Raising tank 5' = Rs 32,000
 Distribution with filter beds = Rs 24,000

 86,000

IX Even when this large amount
 is spent, the tank having to supply
 both the irrigated lands and
 the town, the interests of the
 town are sure to suffer as

it will be impracticable to ^{you}
limit the quantity of water
used for irrigation and
interminable disputes are
likely to occur, as has been
the experience in other cases
where irrigation and Water
Supply have been combined
for instance the Devaray
Channel at Mysore, and
the Madag Channels at Kadur.

X A reservoir exclusively
for the town supply is
therefore a necessity, but
there are no good sites to
build a new one. The only
satisfactory solution will
be to stop all Irrigation
under the Raneamukhere,
and retain it at its present
Capacity for the town supply.
The lands however are so
rich that not only will the
Compensation to be paid
be enormous, but there will
be very strong opposition
to the measure, and the
people of the town who
are mostly the owners of
the lands mentioned will
themselves prefer the
irrigation

Irrigation of the lands to the town supply if the choice is given. Either way the supply of the town by gravitation will cost roughly Rs 90,000/- If a moiety is given as loan by Government to pay it in 30 years with interest at 5% will require an annual payment of Rs 2,600/- which with maintenance will amount to Rs 4,000/- per annum. The annual income of the Municipality is about Rs 8000/- and expenditure about Rs 8600/- The closing balance at Credit of the Municipality as Estimated for present year is Rs 9,674/- To meet the large annual expenditure mentioned above, the Municipality will have to cut short considerably expenditure on all other public works and improvements.

XI Such an elaborate system of water supply is however unnecessary

for a small town like
Tarikere. The longest distance
to the flick here is not even
half a mile and people
cannot object in a rural
town to go so far for fresh
water. If only the supply to
the flick here is increased
and secured, it would
appear to be ample. It
receives at present the
surplus waters of the
Dornhall and Ramanaikere
Sauts; but these latter rarely
surplus. The supply can
however be increased at
a small cost by a
feeder channel from
the Aricut, across the
stream running to the
north of the town above
Samatala. The Aricut
is 4 miles in a direct-
line to the east of it
from Tarikere, and its
crest 45 ft above Cody
of flick here. A channel
at a gradient of 5 ft
per mile will be about
6 miles

Chief Engineer's orders.
No 2088 of 11th April 1902.

x

x

x

Has the honor to inform the
Engineer that

under the circumstances re-

the larger scheme
be thought of.

Estimate for the smaller

for improving the channel

and may be prepared.

Sd/- W. S. Traill Capt R.E.

Deputy Chief Engineer
of Mysore

26 miles long, and if made
with a bottom width of
3' and depth 3' will discharge
50 cft per second or 17 units
in a day. So that the tank
can be filled whenever
required and kept constan-
tly full. The channel will
cost about Rs 10,000/-

XII Detailed Estimates
will be prepared on
receipt of instructions
as to which of the Scheme
is approved.

Signed R. V. Sunderam dyo
26 3 02, Assistant Engineer

" Copy "

Anand Kumar
Jt President of the
Local Fund Board
Kadur, C. S. Co

Water supply to the Town of Mudgee

The town contains 250 - houses and a population of - 1500. About 50 of the houses occupied mostly by Mahomedans lie to the west of the road to Mangalore, and being on comparatively low grounds have fairly unfailing supply in the wells. The rest of the town is situated on a ridge, and the 3 wells, on which the whole population depends, being shallow, run dry during hot weather, when the people have to go for water about half a mile to the stream which runs along the east of the town and this is the hardship which has to be remedied.

II More than 20 years ago, a proposal had been made by the then Executive Engineer to supply the town by means of a channel from the stream running to the west of the Kadur road, by tapping it at a point high enough

enough to command the town.

But the proposal was not matured, and was latterly given up, and the deepening of the existing wells with an additional well was sanctioned and some work carried out. But the deepening of the wells was not apparently done completely and the additional well was not dug and nothing further has up to date been done.

III To supply the town by means of gravitation, the original proposal of tapping the stream to the west of the Kader road, or of the stream running to the east of the town is the only expedient. In both cases, the points high enough to command the town are 4 miles distant from the town in a direct line, and a channel which must as far as possible follow the contour of the ground will be about 6 miles in length, the country traversed is also
very

very steep and jungly, with a great number of ravines running across, which will all have to be crossed by aqueducts. The channels will therefore be very difficult to maintain. The quantity of water in the stream remaining at these points is also very small during the hot months, and will scarcely reach the town over 6 miles of earthen channel. The channels do not therefore appear desirable, and if a water supply by means of pipes and fountains is required, the only alternative is to pump from the stream on the east of the town. Opposite the town, there is a fairly large quantity of water running all during the hot months. The bed is 150 feet below the highest point of the town. A 3" pipe half a mile long will be required to deliver water at that level and a 5 H.P. engine to raise the water to that height. These two together

together will cost roughly $\text{Rs } 7000/-$ and distribution by pipes and fountains with a reservoir at the top about $\text{Rs } 3000/-$ making in all $\text{Rs } 10000/-$. The pumping and maintenance will cost $\text{Rs } 1000/-$ per annum, which together with the interest and sinking fund on a moiety of $\text{Rs } 10000/-$ at 4% repayable in 30 years or $\text{Rs } 289$ will involve the Municipality in an annual expenditure of $\text{Rs } 1300/-$. The average annual ^{income} ~~expenditure~~ of the Municipality is $\text{Rs } 1800/-$ and expenditure $\text{Rs } 1700/-$ and the balance at credit at present is $\text{Rs } 3500/-$. The pumping scheme is therefore quite beyond their means.

IV. A number of wells sunk sufficiently deep is the only improvement that can be effected. The existing wells of which only two are in the streets of the town, are only 30' and 36' deep. They can easily be deepened to 50' each and 2 fresh wells are near the new

Jaluk

Chief Engineer's Orders.

No: 2057 dated 10th April 1902.

x x x x

Has the honor to inform the
Superintending Engineer that
the Chief Engineer approves of
the proposal contained in
the concluding para of the
above reference viz deepening
the two existing wells in the
center of the town and the
Deputy Commissioners may be
informed accordingly. As
only a sum of Rs 1000/- is now
required for the deepening
of the wells referred to above,
the Municipality, may, perhaps
provide the money from the
balance of Rs 3500/- said to
be now at their credit. There
seems to be no reason why
Government should be asked
to bear the cost.

x x x x

Sd/- W. S. Traill Capt RE

Deputy Chief Engineer
of Mysore

Tahik Cutcherry and one near
the south end of the main street
of the town dug and built up the
former well cost about Rs 500/- each,
and the latter Rs 1500/- each, and
if all the money is not available
immediately they can be dug as
funds permit year after year.

V If a channel is to be excavated
from either of the streams as origin-
ally proposed, it will cost Rs 5000/-
including masonry works up
to the town, and reservoirs and
distribution Rs 3000/- or Rs 8000/-
in all. But the channel is diffi-
cult to maintain and the supply
may become precarious.

VI A plan of the town is sub-
mitted shewing the present and
proposed wells and a reference
to the top o sheet n^o 29 is solicited
regarding the streams to the east
and west of the town proposed to
be tapped.

(Sd/-) R. V. Sundaram Iyer
Asst Engineer

"Copy"

An and on this
for President of the
Local Fund Board
Kadur Circle

39. Head.

Municipal
50 of 1000

Letter No 886
dated 2nd June 1902,
from the President
the Municipal Board,
Kadur re, Submitting
proposals as called for
in this office No. 10056
274-94
dated 25th December 90,
regarding the water-supply
project for the town of
Mudger and Turi.

Pa 443

3968-9
27.14-94. 9/15/9/1902
re: me to ch: Engineer.

Chief Engineer
5333 14/12/1902

Under the cover: -

Before recording
the decision to the two
estimates amounting
to Rs 1261- for six years
two wells in Mudger,
the President has
requested to be made
a supplement and
added for the next
year, if the same
cannot

from the sanctioned
in the Budget
amount of Rs. 1000 for
the year

2 The Chief
Engineer is requested
to favour Government
with his opinion
on the modification pro-
posed made by the
President in para
3 of the letter read
above (copy of which
is herewith forwarded)
regarding the supply
of water to Tanikere

J2
12/9/1902
For Secretary
on 11/9/02

To The Hon. Mr. R. S. Kadam
Chief Engineer with
copy of the resolution

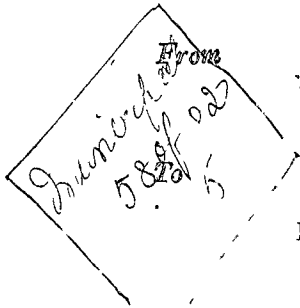
34

MYSORE P. W. DEPARTMENT,

No. 5333.

CENTRAL OFFICE,

18th September 1919
Bangalore, ...



W. C. Hutchins Squire,
Chief Engineer of Mysore.

L. Manjunatha Squire B.A., B.L.,

Secretary to Government,

General Revenue Department.

SIR,

Directing to para 2 of Government proceedings
No. 8-0 L.F. 17-1004 of the 15th instant, requesting for approval of
the modified proposal referred to hereunder, the work
supply to the to of Mysore, I have the honor to inform
that projects agreed at the two local sessions after
the Executive Engineer, Mysore, has approved the same
than in the Mysore session. The project is for the
feeding of the cattle and the project is for the
attention of the local authorities. The project is for the
to Government for the same.

It is the wish of the Government to have the project
to be re-undertaken. The project is for the
final report of the project. The project is for the
financial resources, and the project is for the
to be undertaken.

W. C. Hutchins

20 SEP 1902
MYSORE MP. W. DEF

From

The Chief Engineer of

To

The Secretary to Govt
Genl & Resd

Dated Bangalore, 18.9.02.

Despatched

No. 5333.

Enclosure No

SUBJECT.

Expressing his opinion on the
modified proposal regarding the
water supply to the town of Tarikere

To the Secy to Govt
18/9/02
17/9/02

17/9/02

20/9/02

C. H. R.
25/

Municipal
58 of 1-02
6

36 Read:-

Correspondence
ending with letter no 5333
dated 18th September 1902
from the Chief Engineer
in Mysore furnishing
his opinion in regard to
the modified proposal
for the water supply to
the town of Tanikere, as
called for in para 27

(Sl 10) Govt Pro no $\frac{3968-9}{L. 714-94}$ date
15 September 1902.

R.L. 658
2/18/10/12
En: ac to P. K. K. K.

Order thereon no 5846-2
L. 714-94.

A copy of the
above letter will be
forwarded to the President
of the Municipality

isbuet in

to para 3 of his letter no
886 dated 27 June 1902. (Sl 9)

with a request that he
will be good enough

to expedite the information
para 1 of
called for in Govt Pw

no 3968-9 dated 15 September (Sl 10)
L S 14-94

1902 in regard to the
source from which the
cost of wells in Mindigen
can be met-

AS
8/10/1902

[Drafted as per Secy's order]

For Secretary

8/11/1902

To The President of the Notes
in the Kader Deso
Chief Engineer